

Abstract of the invention

A device for blending a binder component (A) and a hardener component (B) to a pasty or liquid material to be mixed, in particular for producing a ready-made filler for the filling of surfaces of vehicle bodies, has store tanks (3a, 3b) for the separate storage of the components (A, B) which are filled with the components (A or B). The store tanks (3a, 3b) are connected with at least one mixing chamber by separate supplying channels (13a, 13b). The mixing chamber has at least one delivery opening (21) for the material to be mixed. A metering device is provided for the delivery of the components (A, B) out of the store tanks (3a, 3b) through the mixing chamber to the delivery opening (21). The hardener component (B) is placed in at least one store tank (3b) which is connected with the mixing chamber by separate supplying channels (13b), whereby the supply of the binder component (A) and of the hardener component (B) to the mixing chamber takes place by means of control devices in such a manner that the hardener component (B) is supplied to the mixing chamber with a slight advance with respect to the binder component (A).

(Fig. 1)